		PPLICATION TYPE	FOR AGENCY USE ONLY	
Illinois Environmental Protection Agency Division of Air Pollution Control MC 40, P.O. Box 19276 Springfield IL 62794-9276  APPLICATION FOR CLEAN AIR SET-ASIDE: ZERO EMISSION ELECTRIC GENERATING PROJECTS	☐ Re	rial Application  newal Application  APPLYING FOR 1  nual allowances  asonal allowances	Date Received:	
CECTION 4	200 /5	OT 0001000 IDEA	TIFICATION	
	ROJE	CT SPONSOR IDEN	TIFICATION	
1) Project Sponsor:				
2) Principals Or Corporate Officials:				
	pe Of Org	ganization: □ Private □ Indivi	dual Othor:	
5) CAIR NOx Annual Account Number:	ublic	6) CAIR NOx Seasonal A		
7) Authorized Account or Designated Representative:	8) Alternate Authorized Account or Designated Representative:			
9) Phone:		10) Email:		
Physical	al Locat	ion Of Project <sup>2</sup>		
11) Address: 12) County:				
13) City:	14) State:	15) Zip Code:		
s	IGNATU	RE BLOCK		
16) "Project Sponsor" means a person or an entity, including but not limited to the owner or operator of an EGU or a not-for-profit group that provides the majority of funding for a CASA eligible project, unless another person or entity is designated by a written agreement as the project sponsor for the purposes of applying for NOx allowances from the CASA pursuant to 35 IAC 225.130.  I certify that the person or entity named in box 1 above meets the above definition of "project sponsor":  ☐ YES ☐ NO				
17) "I am authorized to make this submission on behalf of the project sponsor and the holder of the CAIR NOx general account or compliance account for which the submission is made. I certify under penalty of law that I have personally examined, and am familiar with, the statements and information submitted in this application and all its attachments. Based on my inquiry of those individuals with primary responsibility for obtaining the information, I certify that the statements and information are to the best of my knowledge and belief true, accurate, and complete. I am aware that there are significant penalties for submitting false statements and information or omitting required statements and information."				
BY:	_			
AUTHORIZED SIGNATURE	TITLE	OF SIGNATORY		

1. Complete a separate application for the request of annual or seasonal allowances.

TYPED OR PRINTED NAME OF SIGNATORY

- 2. The address where all correspondence shall be mailed.
- 3. Rounding is completed at the final calculation; for intermediate calculations record to the nearest ten thousandth (i.e., 4 places).

DATE

SE	CTION 2:	PROJECT INFORMATION			
1)	Source Name:				
2)	Address:				
3)	City:	4) State: 5) Zip Code:			
6)	☐ Yes ☐ No ☐ N/A operation from the previ	cation, have there been changes to the operation from the previous submittal?  A Note: If this is a renewal application and there have been no changes to the ous submittal, only those items changing from year to year require updating.			
7)	Was the project installed Project (SEP)? ☐ Yes	ed pursuant to a result of a court order, consent decree, or Supplemental Environmental Solution    Box    No			
8)	Does this application aggregate more than one project?   Yes No If "Yes", complete the CASA Aggregation Address Form to detail the locations of the other sources.				
9)	Total number of allowa	ances applied for: Annual: or Seasonal:			
10)	A description of the gen	eration unit(s), attach additional sheets as necessary:			
44)	A				
11)		he electricity was generated, measured, verified, and calculated, with supporting ssary, attach additional sheets as necessary:			

SECTION 2:	PROJECT INFORMATION CONT.							
		Number of Identical	Individual Unit Rated Power in	Total Unit Rated Power in	Manufacturer and	Address and Location of	Construction Completion	Power Metering
Project Type		Units	Watts	Watts	Model No.	Identical Units	Date	Method <sup>2</sup>
Wind: Solar Electric: Hydro Electric: Other:								
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Wind: Solar Electric: Hydro Electric: Other:								
Wind: Solar Electric: Hydro Electric: Other:								
Wind: Solar Electric: Hydro Electric: Other:								

<sup>1</sup> 

<sup>2</sup> 

Wind Energy Projects or N/A ☐				
1) Tower Height:	2) Hub Height:			
3) Rotor Diameter:	4) DOE/NREL Wind Class Area if Known:			
5) Hub Average Wind Speed:	6) Megawatt-hours generated (MWhg):			
7) Other Pertinent Information:				
Solar Energy (Photovo	Itaic or Thermal Electric) Projects or N/A			
1) Photovoltaic or Thermal Electric	2) Collector Area (sqft):			
3) Fixed Mount:	4) Tracking Mount:			
5) Unobstructed Solar View:				
7) If Thermal Electric:  Heat Engine  So	lar Boiler  Other (explain):			
8) DOE/NREL Solar Class if Known:	9) Megawatt-hours generated (MWhg):			
10) Other Pertinent Information:				
History	Floatuia Duaisata au N/A			
-	Electric Projects or N/A  that is not a replacement of an existing generator, that commenced			
<ol> <li>Is the hydro electric project a new generator, that is not a replacement of an existing generator, that commenced operation on or after January 1, 2006, and does not involve the significant expansion of an existing dam or the construction of a new dam:</li></ol>				
2) Water Body:	3) Head (ft):			
4) Average Flow Rate (gpm):	5) Dammed:			
6) Turbine Waterwheel Other:	7) Megawatt-hours generated (MWhg):			
8) Other Pertinent Information:				
Other (explain):	or N/A 🗌			
1) Explain:				
Megawatt-hours generated (MWhg):				

SECTION 3:	ALLOWANCE CALCULATIONS			
	Generating Unit One			
1) MWh <sub>g</sub> = Megawatt-hours	generated:	(MWh)		
Allowances = (MWhg) x ((2.0	Allowances			
Line 1				
	0			
O) M)A/b Managerett barres	Generating Unit Two or N/A			
2) MWh <sub>g</sub> = Megawatt-hours		(MWh)		
Allowances = (MWhg) x ((2.0	J ID/MIVVN) / 2000 ID =	Allowances		
Line 2				
	Generating Unit Three or N/A	A 🗌		
3) MWh <sub>g</sub> = Megawatt-hours	generated:	(MWh)		
Allowances = (MWhg) x ((2.0	0 lb/MWh) / 2000 lb =	Allowances		
Line 3				
	Generating Unit Four or N/A	П		
4) MWh <sub>g</sub> = Megawatt-hours		(MWh)		
Allowances = (MWhg) x ((2.0		Allowances		
Line 4	,			
	Generating Unit Five or N/A			
5) MWh <sub>g</sub> = Megawatt-hours		(MWh)		
Allowances = (MWhg) x ((2.0	Allowances			
Line 5				
Generating Unit Six or N/A ☐				
6) MWh <sub>g</sub> = Megawatt-hours	generated:	(MWh)		
Allowances = (MWhg) x ((2.0	Allowances			
Line 6				
Generating Unit Seven or N/A				
7) MWh <sub>g</sub> = Megawatt-hours		(MWh)		
Allowances = (MWhg) x ((2.0	Allowances			
Line 7	/			
LINE /				
Generating Unit Eight or N/A				
8) MWh <sub>g</sub> = Megawatt-hours	generated:	(MWh)		
Allowances = (MWhg) x ((2.0	Allowances			
Line 8				